

Parameter	NA	ADE	HACC	NA
pH	< 5.7	5.3–6.7	6.5–8.7	> 8.5
Dissolved oxygen	< 3	2.9–5.1	5.1–11.1	> 11
Electrical conductivity	< 300	290–510	500–1050	> 1000
Oxygen reduction potential	< 550	530–670	650–820	> 800
Temperature	< 2	1.9–10	9–36	> 35